

# CROSSFLOW THROMBECTOMY CATHETER AND SYSTEM

## PARTS LIST

10	crossflow thrombectomy catheter		
		44	hypo-tube
10A	crossflow thrombectomy catheter	45	polymeric tube
11	threaded high pressure connection	46	toroidal loop jet emanator
12	manifold	48	marker coil
14	hemostasis unit	50	circular space
		51	guidewire
16	Luer fitting		
18	manifold branch	52	distal tip (of exhaust tube)
20	Luer connection		
22	manifold branch	54	closely wound portion
		56	loosely wound portion
24	Luer fitting		
		57	interior wall
26	strain relief	58	interior wall
28	exhaust tube		
		59	proximal area
30	proximal end		
		60a-n	jet orifices
32	outflow orifice		
34	inflow orifice	62	semi-toroidal loop jet emanator
36	tapered and flexible tip assembly	64a-n	jet orifices
37	tapered tube	66	semi-circular space
38	distal end	68	L-shaped jet emanator
40	jet body	70	jet orifice
41	lumen	72	J-shaped jet emanator
42	exhaust lumen		
		74a-n	jet orifices
43	reduction		

FOI b7D b7C b7E

75	J-shaped jet emanator	100	inflow orifice
76	blood vessel	102	high velocity jet
77	jet orifice	104	outflow orifice
78	thrombotic deposit or lesion	106	crossflow jet
79	extreme end	108	tip
80	high velocity jets	110	inflow orifice
81	J-shaped jet emanator	112	curved surface
82	crossflow jets	114	distal end
83	jet orifice	115	bore
84	distal end	118	high velocity jet
85	orifice	122	distal end
86	inflow end	124	tip
87	extreme end	126	bore
88	outflow end	128	toroidal loop jet emanator
89	necked-down portion	130a-n	jet orifices
90	distal end	132	inflow orifice
91	J-shaped jet emanator	134a-n	high velocity jets
92	tip	136	circular space
93	housing	137	tube
94	bore	138	distal end
95	orifice member	140	jet body
96	U-shaped jet emanator	142	jet
98	jet orifice	143	lumen
		144	guidewire